

In the Claims:

Claim 1 (currently amended) A thin-walled ~~rolling bearing, such as a~~ needle bearing, produced without removal of material, the outer ~~rings~~ ring of which bearing ~~are~~ is produced from a cold-rolled strip, ~~characterized in that~~ wherein the outer ~~rings are~~ ring is produced from a cold-formable, fully hardenable steel, with a ratio of from 1:20 to 1:5 being set between ~~their~~ its wall thickness and the diameter of the bearing ~~needles~~ needle, and the fully hardened wall having a core hardness ≥ 600 HV and a surface hardness of ≥ 680 HV.

Claim 2 (currently amended) The rolling bearing ~~as claimed in~~ of claim 1, ~~characterized in that~~ wherein the core hardness is from 600-650 HV and the surface hardness is from 680-750 HV.

Claim 3 (currently amended) The rolling bearing ~~as claimed in~~ of claim 1, ~~characterized in that~~ wherein a heat-treatment steel of the outer ring with the following chemical composition is used:

0.37 – 0.50 % C	up to	0.50 % Cr
up to 0.40 % Si	up to	0.40 % Ni
0.50 – 0.80 % Mn	up to	0.10 % Mo
up to 0.020 % P	up to	0.20 % Cu
up to 0.020 % S		

Claim 4 (currently amended) A universal joint bush ~~(8)~~ for receiving a bearing pin which is mounted is a rolling bearing form and is formed from a cold strip as a thin-walled

needle bearing bush which is produced without the removal of material and ~~the~~ a closed base of which is used for a universal joint pin to bear against at the end side, ~~characterized in that~~ wherein it is produced from a cold-formable, fully hardenable steel, and wherein the fully hardened wall ~~having~~ has a core hardness of ≥ 600 HV and a surface hardness of ≥ 680 HV.

Claim 5 (currently amended) The universal joint bush ~~(8)~~ as claimed in of claim 4, ~~characterized in that~~ wherein the core hardness is from 600 – 650 HV and the surface hardness is from 680 – 750 HV.

Claim 6 (currently amended) The universal joint bush ~~(8)~~ as claimed in of claim 4, ~~characterized in that~~ wherein ~~a heat treatment~~ fully hardened steel with the following chemical composition is used:

0.37 – 0.50 % C up to 0.50 % Cr
up to 0.40 % Si up to 0.40 % Ni
0.50 – 0.80 % Mn up to 0.10 % Mo
up to 0.020 % P up to 0.20 % Cu
up to 0.020 % S